



L27: (1) ("5637469").PN.
L28: (0) buranda-tione.in.
L29: (0) perez-luna-victor-h.in.
L32: (0) huang-jinman.in.
L33: (5) sklar-larry-a.in.
L30: (9) lopez-gabriel-p.in.
L31: (2) simons-peter.in.
L34: (78126) "435"/\$.cccls.
L35: (7061) 34 and bead
L36: (2890) 34 and bead and (diameter or width)
L38: (809) 36 and (spacer or foundation)
L39: (30126) "436"/\$.cccls.
L40: (770) 39 and bead and (spacer or foundation)
L41: (65953) "422"/\$.cccls.
L42: (316) 41 and bead and (spacer or foundation)
L43: (199) 42 and filter
L44: (470) 40 and filter

Search List Browse

Basis

☒ Highlight all hit terms initially

40 and filter

BRS form S&A form

Failed

U	1	Document	ID	Issue	Date	Pages	Title	Current	OR	Current	XR	Retrieval	Inventor	S	C	P	E	In

Hit Details HTML

Ready

NUM

EAST - [microfluidic.wsp:1]

File View Edit Tools Window Help

S5: (193) (((microfluidic and (electrode or electrodes)) and well) and reservoir) and electrokine\$7
S6: (67) (604/234).CCLS.
S7: (165) (((microfluidic and (electrode or electrodes)) and well) and reservoir) and electroki...
S8: (1) ("5184020").PN.
(604/264).CCLS.
S9: (1) ("5242416").PN.
S10: (1) ("3915171").PN.
S11: (1) ("3915171").PN.
S12: (1) ("5084061").PN.
S13: (17) beads with foundation
S14: (2) foundation adj bead
S15: (2996) beads and (flow adj cytometry)
S16: (0) S15 and (foundation adj4 beads)
S17: (0) S15 and (foundation with beads)
S18: (51) S15 and (spacer with beads)
S19: (43) S18 and (microchannel or channel or column)

Favorites
Tagged (0)
UDC
Queue
Trash

Search List Browse
Brows
Highlight all hit terms initially
40 and filter
BRS form IS&R form

U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3	Im

Hide Details .HTML
Ready NUM

EAST - [microfluidic.wsp:1]

File View Edit Tools Window Help

Drafts
Pending
Active
L1: (1) ("6709869").PN.
L2: (1) ("6541203").PN.
L3: (1) ("6319469").PN.
L4: (1) ("5514537").PN.
L5: (1) ("5304487").PN.
L6: (1) ("5514537").PN.
L7: (6756) (flow adj cytometry)
L8: (287) 7 and (bead with filter)
L9: (5) 7 and (bead with filter with retain\$)
L10: (83) 7 and (bead with retain\$)
L11: (30) 7 and (bead adj3 retain\$)
L12: (154) 7 and (bead adj3 membrane)
L13: (63) 7 and (bead adj membrane)
Failed
(bead same (flow adj cytometry)) and (microfluidic or microfabric)
Saved
S1: (701) microfluidic
S2: (423) microfluidic and (electrode or electrodes)
S3: (411) (microfluidic and (electrode or electrodes)) and well

Search
DBs: USPAT
Default operator: OR
7 and (bead adj membrane)
Highlight all hit terms in bold

BFS form IS&R form Image Text HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6808936	20041026		Methods and compositions for use in	436/506	435/29;		Englebienne; Patrick et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			B1			Nef-attachable protein	530/350	435/4;		Fujii; Yoichi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6803449	20041012	9	Isolated amyloid inhibitor protein (APIP)	514/12	424/148.1;		Bejanin; Stephane et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			B2			Carnitine carrier related protein-1	536/23.5	435/23;		Milne-Edwards; Jean-Baptiste Duma	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6794363	20040921	285	Use of prothymosin in the diagnosis and treat	435/6	435/320.1;		Schneider; Patrick A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			B1			Polynucleotides differentially expresse	435/69.1	435/40.5;		Kennedy; Giulia C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6787647	20040907	51	Non-a, non-b, non-c, non-d, non-e he	435/69.1	435/252.3;		Simons; John N. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			B2			Human neurogenin 3-encoding nucleotide s	435/69.1	435/326;		German; Michael S. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6753138	20040622	21	Cyclin D binding factor, and uses thereo	530/387.1	435/320.1;		Sherr; Charles J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			B1			Devices and methods for using centrifetal accel	422/72	435/252.3;		Kellogg; Gregory et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6720166	20040413	117	Enoyl reductases and	435/189	436/177;		Rock; Charles O.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			B1					435/183							

Hit Details HTML

Ready

NUM

EAST - [microfluidic.wsp:1]

File View Edit Tools Window Help

S12: (1) ("5084061").PN.
S13: (60) bead and (flow adj cytometry) and (("250" or "300" or "400" or "450" or "500") with (um...
S14: (0) bead and (flow adj cytometry) and (spacer adj bead)
S15: (0) bead and (flow adj cytometry) and (foundation adj bead)
S16: (1) bead and (flow adj cytometry) and (vessel with (um or micron or micrometer or micrometre))
S17: (9) bead and (flow adj cytometry) and (channel with (um or micron or micrometer or micrometre))
S18: (42) (bead with (flow adj cytometry)) and ((um or micron or micrometer or micrometre))
S19: (79) (bead same (flow adj cytometry)) and ((um or micron or micrometer or micrometre))
S20: (37) S19 not S18
S21: (0) bead adj based adj flow adj cytometry
S22: (3733) (bead same based)
S24: (4) (bead same (flow adj cytometry)) and (microfluidic adj channel)
S25: (39) (bead same (flow adj cytometry)) and (microfluidic or microfabricated)
S26: (38) S25 and filter
S27: (1) ("5922617").PN.
S28: (1) ("5637469").PN.
S29: (1) ("5698397").PN.
S30: (1) ("4851341").PN.

Favorites
Tagged (0)
UDC
Queue
Trash

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6808936	20041026		Methods and compositions for use in	436/506	435/29;		Englebienne; Patrick et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input type="checkbox"/>	<input type="checkbox"/>	B1 US 6803449	20041012	9	Nef-attachable protein	530/350	435/4; 424/148.1;		Fujii; Yoichi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input type="checkbox"/>	<input type="checkbox"/>	B2 US 6794363	20040921	285	Isolated amyloid inhibitor protein (APIP	514/12	435/23; 530/350;		Bejanin; Stephane et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input type="checkbox"/>	<input type="checkbox"/>	B1 US 6787647	20040907	51	Carnitine carrier related protein-1	536/23.5	435/252.3; 435/320.1;		Milne-Edwards; Jean-Baptiste Duma	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input type="checkbox"/>	<input type="checkbox"/>	B1 US 6753138	20040622	21	Use of prothymosin in the diagnosis and treat	435/6	435/40.5; 435/40.51;		Schneider; Patrick A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input type="checkbox"/>	<input type="checkbox"/>	B1 US 6743602	20040601	46	Polynucleotides differentially expresse	435/69.1	435/252.3; 435/326;		Kennedy; Giulia C.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input type="checkbox"/>	<input type="checkbox"/>	B2 US 6720166	20040413	117	Non-a, non-b, non-c, non-d, non-e he	435/69.1	435/252.3; 435/320.1;		Simons; John N. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input type="checkbox"/>	<input type="checkbox"/>	B1 US 6703220	20040309	21	Human neurogenin 3-encoding nucleotide s	435/69.1	435/252.3; 435/320.1;		German; Michael S. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input type="checkbox"/>	<input type="checkbox"/>	B2 US 6673902	20040106	89	Cyclin D binding factor, and uses thereo	530/387.1	530/387.9		Sherr; Charles J. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input type="checkbox"/>	<input type="checkbox"/>	B1 US 6632399	20031014	74	Devices and methods for using centripetal accel	422/72	422/101; 436/177;		Kellogg; Gregory et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	B1 US 6613553	20030902	76	Enoyl reductases and	435/189	435/183		Rock; Charles O.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

File Details HTML

Ready

EAST - [microfluidic.wsp:1]

FileViewEditToolsWindowHelp

Drafts

Pending

Active

L1: (60) bead and (flow adj cytometry) and ((~~"250"~~ or "300" or "400" or "450" or "500") with (um...

L2: (0) bead and (flow adj cytometry) and (spacer adj bead)

L3: (0) bead and (flow adj cytometry) and (foundation adj bead)

L4: (1) bead and (flow adj cytometry) and (vessel with (um or micron or micrometer or micrometre))

L5: (9) bead and (flow adj cytometry) and (channel with (um or micron or micrometer or micrometre))

L6: (42) (bead with (flow adj cytometry)) and ((um or micron or micrometer or micrometre))

L7: (79) (bead same (flow adj cytometry)) and ((um or micron or micrometer or micrometre))

L8: (37) L7 not L6

L9: (0) bead adj based adj flow adj cytometry

L10: (3733) (bead same based)

L12: (4) (bead same (flow adj cytometry)) and (microfluidic adj channel)

L13: (39) (bead same (flow adj cytometry)) and (microfluidic or microfabricated)

~~L14: (38) L13 and filter~~

Failed

(bead same (flow adj cytometry)) and (microfluidic or microfabricated)

Saved

S1: (701) microfluidic

S2: (423) microfluidic and (electrode or electrodes)

S3: (411) (microfluidic and (electrode or electrodes)) and well

S4: (296) ((microfluidic and (electrode or electrodes)) and well) and reservoir

Search

Apply

L13 and filter

	U	1	Document ID	Issue	Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P			
1			US 6747143		20040608	51	Methods for polymer synthesis	536/23.1	435/6;		Stryer; Lubert et al.						
2			US 6713279		20040330	278	Non-stochastic generation of genetic v	435/69.1	435/7.1;		Short; Jay M.						
3			US 6709869		20040323	94	Devices and methods for using centrifetal accel	436/45	435/320.1;		Mian; Alec et al.						
4			US 6680203		20040120	45	Fourier transform mass spectrometry of comolex	422/50;	435/334;		Dasseux;						
5			US 6660234		20031209	50	Apparatus for polymer synthesis	436/86	422/63;		Jean-Louis H. et a						
6			US 6646243		20031111	51	Nucleic acid reading and analysis system	436/173;	436/501;		Stryer; Luburt et al.						
7			US 6642041		20031104	178	Polynucleotides encoding a novel metall	422/131	422/134;		Pirrung; Michael C. et al.						
8			US 6632399		20031014	74	Devices and methods for using centripetal accel	250/200	435/6;		Chen; Jian et al.						
9			US 6630308		20031007	49	Methods of synthesizing a plurality of differen	435/226	435/219;		Kellogg; Gregory et al.						
10			US 6610482		20030826	101	Support bound probes and methods of analysis	422/72	435/252.3;		Stryer; Lubert et al.						
11			US 6592821		20030715	67	Focusing of	436/177;	422/101;		Fodor; Stephen P. A. et al.						
								422/68.1	422/50;		Wada; H. Garrett						

FileViewEditToolsWindowHelp

Ready

NUM

EAST - [microfluidic.wsp:1]

File View Edit Tools Window Help

Drafts

- Pending
- Active
 - L1: (1) ("6709869").PN.
 - L2: (1) ("6541203").PN.
 - L3: (1) ("6319469").PN.
 - L4: (1) ("5514537").PN.
 - L5: (1) ("5304487").PN.
 - L6: (1) ("5514537").PN.
 - L7: (6756) (flow adj cytometry)
 - L8: (287) 7 and (bead with filter)
 - L9: (5) 7 and (bead with filter with retain\$)
 - L10: (83) 7 and (bead with retain\$)
 - L11: (30) 7 and (bead adj3 retain\$)
- Failed
 - (bead same (flow adj cytometry)) and (microfluidic or microfabric)
- Saved
 - S1: (701) microfluidic
 - S2: (423) microfluidic and (electrode or electrodes)
 - S3: (411) (microfluidic and (electrode or electrodes)) and well
 - S4: (296) ((microfluidic and (electrode or electrodes)) and well)
 - S5: (193) (((microfluidic and (electrode or electrodes)) and well

Search [USPAT] [OR] [BRS form] [IS&P form] [Image] [Text] [HTML]

7 and (bead adj3 retain\$)

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	S	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6821274	20041123		Ultrasound therapy for selective cell ablation	606/41	435/173.1;		McHale; Anthony	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
			B2			Simultaneous		606/28		Patrick et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6797514	20040928	73	stimulation and concent	435/325	435/372.3;		Berenson; Ronald	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			B2			Death domain containing		436/526		et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6713061	20040330		receptors	424/185.1	424/192.1;		Yu; Guo-Liang et	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			B1					435/320.1;		al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6709869	20040323	94	Devices and methods for using centripetal accel	436/45	422/50;		Mian; Alec et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			B2			Microfluidic apparatus		422/63;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6613525	20030902		and method for purifica	435/6	204/450;		Nelson; Robert J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			B2					204/451;		et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6544727	20030408	146	Methods and devices for the removal of psoralen	435/2	424/529;		Hei; Derek J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			B1			Labelling and selection		424/530;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6489123	20021203		of molecules	435/7.1	435/5;		Osbourne; Jane	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			B2			Microfluidic method for		435/7.5;		Katharine et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6344326	20020205		nucleic acid purificati	435/6	435/7.93;		Nelson; Robert J.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			B1			Labelling and selection		435/91.2;		et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6342588	20020129		of molecules	530/413	435/5;		Osbourne; Jane	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			B1			Devices and methods for		435/6;		Katharine et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6319469	20011120	94	using centripetal accel	422/64	422/63;		Mian; Alec et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			B1			Method of isolating		422/67;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6180348	20010130	17		435/6	435/7.1;		Li; Weihua	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			B1					435/123.1			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Ready

EAST - [microfluidic.wsp:1]

File View Edit Tools Window Help

Drafts
Pending
Active
Failed
Saved

L1: (60) bead and (flow adj cytometry) and (("250" or "300" or "400" or "450" or "500") with
L2: (0) bead and (flow adj cytometry) and (spacer adj bead)
L3: (0) bead and (flow adj cytometry) and (foundation adj bead)
L4: (1) bead and (flow adj cytometry) and (vessel with (um or micron or micrometer or micrometre))
L5: (9) bead and (flow adj cytometry) and (channel with (um or micron or micrometer or micro
L6: (42) (bead with (flow adj cytometry)) and ((um or micron or micrometer or micrometre))

S1: (701) microfluidic
S2: (423) microfluidic and (electrode or electrodes)
S3: (411) (microfluidic and (electrode or electrodes)) and well
S4: (296) ((microfluidic and (electrode or electrodes)) and well) and reservoir
S5: (193) (((microfluidic and (electrode or electrodes)) and well) and reservoir) and elec
S6: (67) (604/234).CCLS.
S7: (165) (((microfluidic and (electrode or electrodes)) and well) and reservoir) and ele
S8: (1) ("5184020").PN.
S9: (1) ("5242416").PN.
S10: (1) ("3915171").PN.

Search List Browse Refresh Clear
DBs USPAT Purely
Default operator OR Highlight all hit terms initially
(bead with (flow adj
metry)) and ((um or micron
micrometer or micrometre))

BRS form ISIR form Image Text HTML

U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3	In

Ready

EAST - [microfluidic.wsp:1]

File View Edit Tools Window Help

Drafts
Pending
Active
Failed
Saved
S1: (701) microfluidic
S2: (423) microfluidic and (electrode or elect
S3: (411) (microfluidic and (electrode or elec
S4: (296) ((microfluidic and (electrode or ele
S5: (193) (((microfluidic and (electrode or ele
S6: (67) (604/234).CCLS.
S7: (165) (((microfluidic and (electrode or e
S8: (1) ("5184020").PN.
S9: (604/264).CCLS.
S10: (1) ("5242416").PN.
S11: (1) ("3915171").PN.
S12: (1) ("3915171").PN.
Favorites
Tagged (0)
UDC

USPAT
Default operator: OR
Highlight all hit terms in body

bead and (flow adj cytometry) and ((("250" or "300" or "400" or "450" or "500")) with (um or micron or micrometer or micrometre))

BRS form ES&R form Image Text HTML

	U	1	Document ID	Issue Dat	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	P	3
1			US 6815171	20041109	43	Recombinant MHC	435/7.24	435/29;		Burrows; Gregory				
			B2			molecules useful for ma		530/350;		G. et al.				
2			US 6797524	20040928	33	Light-controlled	436/526	427/2.12;		Seul; Michael				
			B1			electrokinetic assembly		427/2.13;						
3			US 6794127	20040921	53	Capillary array-based	435/4	435/183;		Lafferty; William				
			B1			sample screening		435/6		Michael et al.				
4			US 6778724	20040817	25	Optical switching and	385/16	422/100;		Wang; Mark et al.				
			B2			sorting of biological s		428/188						
5			US 6778263	20040817	77	Methods of calibrating	356/28	356/28.5		Ortyn; William E.				
			B2			an imaging system using				et al.				
6			US 6777539	20040817	100	Soluble zalphall	530/350	530/351		Sprecher; Cindy A.				
			B2			cytokine receptors				et al.				
7			US 6777235	20040817	16	Complementation trap	435/455	435/320.1;		Ong; Christopher				
			B1					435/325;		J. et al.				
8			US 6750034	20040615	32	DNA encoding human	435/23	435/18;		Darrow; Andrew L.				
			B1			serine protease D-G		435/226;		et al.				
9			US 6730515	20040504	6	Micro-array calibration	436/8	435/DIG.22		Kocher; Thomas E.				
			B2			means								
10			US 6716642	20040406	63	Individually	436/518	250/338.2;		Wu; Lei et al.				
			B1			addressable micro-elect		422/186.01						
11			US 6709869	20040323	94	Devices and methods for	436/45	422/50;		Mian; Alec et al.				
			B2					422/62						

Hit Details HTML

Ready

NUM